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be easily complied with in assembling connection point 1 and damage to the threads can be avoided.

#### Claims

1. Connection point between two tool parts which are connected by means of a threaded spindle, oriented in longitudinal direction of the tool parts, having oppositely threaded sections which interact with threaded areas in the tool parts, characterized in that at least one end area of the threaded spindle (7) has a shoulder (63), the outside diameter of which is smaller than the interior diameter of the associated threaded area (17).
2. Connection point according to Claim 1 characterized in that the threaded spindle (7) has a shoulder (63, 65) at each end, the outside diameter of which is smaller than the interior threads of the associated threaded area (17, 19).
3. Connection point according to Claim 1 or 2 characterized in that the threaded sections (13, 15) of the threaded spindle (7) have opposing orientation and are assigned to corresponding threaded areas (17, 19) of the tool parts.
4. Connection point according to one of the preceding claims characterized in that the threaded sections (13, 15) of the threaded spindle (7) have differing outside diameters and that the threaded areas (17, 19) of the tool parts have correspondingly adapted interior diameters.

5. Connection point according to one of the preceding claims characterized in that the at least one shoulder (63, 65) of the threaded spindle (7) is adapted to the outside diameter of the associated threaded area (17, 19).

Annex A.17